	Approved For Release 2003/08/11 : CIA-RD	P82-00457R006900510008-6
3.	·	pare pigyp 10 Har, 1952
COCHERY	USSR (Moscow Oblast)	Share Property
SUBJECT	Yoseow Plant No. 165	NO. OF PAGES
25X1 ^{PLACE} ACQUERED		NO. OF ENCLS. 1 (2 Pages)
DATE OF 25X1:NFO.		SUPPLEMENT 70 25X REPORT NO.
25X 1 1 1 PROCESTED	COMMINS INFORMATION AFFECTIVE THE NATIONAL DEFENCE. STATES, PUTHIN THE READHING OF THE 16 GECTION 79°F. IS C. I.O. COOR, AO ALERIDED INT TRANSCISSION ON REVEL ENTREMENT OF OR REGELET DE AN HUNDRORIZED PERSON. THE GEPRODUCTION OF THE FORM IS PROMITTIES.	IS UNEVALUATED INFORMATION
1. 25X1	Plant No 165 was on the outskirts of Moscon work at this plant left the central PW camp at the city limits they left the streeter camp in Plant No 165, 4 The plant, which, for turbo-jet power plants, was still under the construction was in its final stage simbuildings would be erected.	and walked along a road to the brench mas a testing plant construction, but it was assumed that must there were no signs that more
2 · 25X1	In a new building there were three test stations similar to those in Flant No.15. The for the yower plants which were to be tests streamlined, had a smooth surface, and were 70 to 80 cm in diameter. Then in October 6 started operation, the testing time was verit increased to several hours. Shipments 6 stands during the night in some way.	e concrete toungations carried a notali- ed. The sigar-shaped ergines were s equipped with an air-intake, about or Movember 1947 the first test stand or short, but in the course of 1948
3. 25X1	The foundry had two smelting furnaces that high and 2.5 meters in diameter; the other diameter. Also in the foundry were 3 electhich and 1.5 raters in diameter. While would, the electric smelting changets of a rather bright white culor, ing furnace in the foundry. The foundry be daytime shift. Details on the other shift	was 2 meters high and 1.5 reters in this smelting furnaces, 1.5 reters rking on the construction of a partition g furnaces being charged with 50 x 18 x 8. There was also a small electric dry-ad a workforce of 20 Soviets in one swere not available.
};	The plant had no power station nor were boards, etc., observed.	any transformer stations, switch-
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STATE ARMY	CLASSIFICATION CONFIDENTIAL/ X NAW	25X
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	GONFIDENTIAL, 25	Χ´
	CENTRAL INTELLIGENCE AGENCY 25	Χ´
25X1	There were also about 200 Soviet Laborers who arrived by street-cer and entered the plant from the road ever think the	Χ´
	6. The plant, which was surrounded by a worden fence, had civilian goards. Identity cards were checked at the gate. No mir-raid precautionary measures were taken. **	
25X1	See Annex See Annex Sketch indicating the location and lay-	
25X1 25X1	curt of Flant No 165. Comment. Being covered only by inadequate	iΧ
25X1	be east of the ring railread as indicated and by this report. 25 A detailed modern townplan is required for clarification. Plant No 165 is a detailed modern townplan is required for clarification. Plant No 165 is assumed to be a testing and development plant for jet-engines, possibly formerly a section of Plant No 15 which seems to be doing only production work now. The testing of turbines in Flant No 165 was reportedly started in late 1947.	Χź
	3 Annex: Sketch.	
	3 Annex: Sketch.	
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